ELSEVIER

Journal of Ethnopharmacology 53 (1996) 181

Journal of ETHNO-PHARMACOLOGY

Author index

Volume 53 (1996)

Aguilar-Santamaría, L. **53**, 157
Alexander, E. **53**, 21
Ali, A.M. **53**, 165
Alonso Paz, E. **53**, 111
Amarouch, H. **53**, 105
Anderson, G.J. **53**, 29

Barré, P. **53**, 65
Bassagoda, M.J. **53**, 111
Bastos, J.K. **53**, 175
Bonté, F. **53**, 65

Cabanillas, J. **53**, 149
Carvalho, J.C.T. **53**, 175
Cechinel Filho, V. **53**, 171
Cerdeíras, M.P. **53**, 111
Chapuis, J.-C. **53**, 57
Coe, F.G. **53**, 29
Cyong, J.-C. **53**, 1

Das, I. **53**, 5
Datté, J. **53**, 15
Dilika, F. **53**, 51
Doubek, D.L. **53**, 57
Dumas, M. **53**, 65
Dusser, I. **53**, 65
dos Santos Filho, D. **53**, 175

El-Sharkawy, S.H. **53**, 165

Fernández, J. **53**, 111
Fernández, M.A. **53**, 11
Ferreira, F. **53**, 111
Fujita, T. **53**, 75

García, M.D. **53**, 11
Ghisalberti, E.L. **53**, 21
Gomes, S.T.A. **53**, 171

Hamid, M. **53**, 165
Hirani, J. **53**, 5
Hoard, M.S. **53**, 57
Honda, G. **53**, 75
Horie, K. **53**, 89
Hudson, J.B. **53**, 97

Intan-Safinar, I. **53**, 165

Jana, M. **53**, 105
José Sarti, S. **53**, 175
Jovel, E.M. **53**, 149

Kagami, H. **53**, 89

Lajis, N.H. **53**, 165
Larhsini, M. **53**, 105
Lazrek, H.B. **53**, 105
Lima, E.O. **53**, 171
Longuefosse, J.-L. **53**, 117
Lozoya, X. **53**, 143

Mackeen, M.M. **53**, 165
Manandhar, N.P. **53**, 97
Manda, O.M. **53**, 15
Matsumoto, T. **53**, 1
Meybeck, A. **53**, 65
Meyer, J.J.M. **53**, 51
Miguel, O.G. **53**, 171
Morais, V.M.F. **53**, 171
Moyna, P. **53**, 111
Murakoshi, M. **53**, 165

Navarro, V. **53**, 143
Nishiguchi, H. **53**, 89
Nossin, E. **53**, 117

Offoumou, A.M. **53**, 15
Olano, I. **53**, 111

Pennacchio, M. **53**, 21
Pettit, G.R. **53**, 57
Pettit, R.K. **53**, 57
Pinguet, P. **53**, 65

Rojas, G. **53**, 143

Sáenz, M.T. **53**, 11
Schmidt, J.M. **53**, 57
Sezik, E. **53**, 75
Shigetomi, T. **53**, 89
Sooranna, S. **53**, 5
Soubes, M. **53**, 111
Souza, P.J.C. **53**, 175
Syah, Y.M. **53**, 21

Tabata, M. **53**, 75
Tackett, L.P. **53**, 57
Takaishi, Y. **53**, 75
Takeda, Y. **53**, 75
Tanaka, M. **53**, 1
Tanaka, T. **53**, 75
Taylor, R.S.L. **53**, 97
Teixeira, J.R.M. **53**, 175
Tortoriello, J. **53**, 157
Towers, G.H.N. **53**, 97, 149

Ueda, M. **53**, 89

Vázquex, A. **53**, 111
Vero, S. **53**, 111
Villarreal, M.L. **53**, 143

Yamada, H. **53**, 1
Yeşilada, E. **53**, 75
Yunes, R.A. **53**, 171

ELSEVIER

Journal of Ethnopharmacology 53 (1996) 183–185

Journal of ETHNO-PHARMACOLOGY

Subject index

Volume 53 (1996)

Alkaloids; Glycosides; Garífuna; Medicinals; Ethnomedicine; Eastern Nicaragua **53**, 29

Amazon; Ethnobotany; Peru; Antibacterial; Traditional healing; Ethnopharmacology **53**, 149

Amino acids; Garlic; Nitric oxide; Placenta **53**, 5

Analgesic; *Caesalpinia ferrea*; Anti-inflammatory; Leguminosae **53**, 175

Analgesic; Antifungal activity; *Sium nodiflorum*; Apiaceae; Yeast; Mold **53**, 105

Anti-infective plant extracts; Medicinal plants; Antimicrobial assay; Folk medicine **53**, 143

Anti-inflammatory; *Caesalpinia ferrea*; Analgesic; Leguminosae **53**, 175

Anti-inflammatory; *Helichrysum pedunculatum*; Antibacterial; Asteraceae **53**, 51

Antibacterial; *Helichrysum pedunculatum*; Anti-inflammatory; Asteraceae **53**, 51

Antibacterial; Ethnobotany; Amazon; Peru; Traditional healing; Ethnopharmacology **53**, 149

Antibacterial; Phenolic; *Scrophularia frutescens*; *S. sambucifolia* **53**, 11

Antifungal activity; Analgesic; *Sium nodiflorum*; Apiaceae; Yeast; Mold **53**, 105

Antimicrobial activity; Medicinal plants **53**, 111

Antimicrobial assay; Medicinal plants; Folk medicine; Anti-infective plant extracts **53**, 143

Antitumour activity; *Juniperus chinensis*; Antitumour-promoting activity **53**, 165

Antitumour-promoting activity; *Juniperus chinensis*; Antitumour activity **53**, 165

Antiviral; Ethnobotany; Nepal; Photosensitizers; Poliovirus; Sindbis virus; Herpes simplex virus **53**, 97

Apiaceae; Antifungal activity; Analgesic; *Sium nodiflorum*; Yeast; Mold **53**, 105

Asteraceae; *Helichrysum pedunculatum*; Antibacterial; Anti-inflammatory **53**, 51

Baccharis serraefolia; Ileum; Experimental diarrhoea; Convulsions; Intestinal transit; Calcium-antagonist **53**, 157

Bakumondo-to; Chinese-Japanese herbal medicine; Oriental herbal medicine; Xerostomia; Salivary gland; Cell culture **53**, 89

Caesalpinia ferrea; Anti-inflammatory; Analgesic; Leguminosae **53**, 175

Calcium-antagonist; *Baccharis serraefolia*; Ileum; Experimental diarrhoea; Convulsions; Intestinal transit **53**, 157

Cancer; Luteolin; *Neisseria* **53**, 57

Cardioactivity; *Eremophila alternifolia*; *Eremophila longifolia*; Verbascoside; Geniposidic acid; Langendorff heart preparation **53**, 21

Caribbean ethnobotany; Martinique; Medicinal flora; Traditional medicine **53**, 117

Carrageenan; Licorice root; *Glycyrrhiza uralensis*; Immune diseases **53**, 1

Cell culture; Chinese-Japanese herbal medicine; Oriental herbal medicine; Xerostomia; Bakumondo-to; Salivary gland **53**, 89

Chinese-Japanese herbal medicine; Oriental herbal medicine; Xerostomia; Bakumondo-to; Salivary gland; Cell culture **53**, 89

Contractile activity; *Parquetina nigrescens*; Sulprostone; Isolated myometrium **53**, 15

Convulsions; *Baccharis serraefolia*; Ileum; Experimental diarrhoea; Intestinal transit; Calcium-antagonist **53**, 157

Corneocyte envelope; *Simarouba amara*; Keratinocyte; Differentiation; Skin hydration **53**, 65

Differentiation; *Simarouba amara*; Keratinocyte; Corneocyte envelope; Skin hydration **53**, 65

Eastern Nicaragua; Alkaloids; Glycosides; Garífuna; Medicinals; Ethnomedicine **53**, 29

Eremophila alternifolia; *Eremophila longifolia*; Verbascoside; Geniposidic acid; Cardioactivity; Langendorff heart preparation **53**, 21

Eremophila longifolia; *Eremophila alternifolia*; Verbascoside; Geniposidic acid; Cardioactivity; Langendorff heart preparation **53**, 21

Ethnobotany; Amazon; Peru; Antibacterial; Traditional healing; Ethnopharmacology **53**, 149

Ethnobotany; Nepal; Antiviral; Photosensitizers; Poliovirus; Sindbis virus; Herpes simplex virus **53**, 97

Ethnomedicine; Alkaloids; Glycosides; Garífuna; Medicinals; Eastern Nicaragua **53**, 29

Ethnopharmacology; Ethnobotany; Amazon; Peru; Antibacterial; Traditional healing **53**, 149

Experimental diarrhoea; *Baccharis serraefolia*; Ileum; Convulsions; Intestinal transit; Calcium-antagonist **53**, 157

Folk medicine; Medicinal plants; Antimicrobial assay; Anti-infective plant extracts **53**, 143

Fungicide; *S. schottiana*; Xanthoxyline; Fungiostatic **53**, 171

Fungiostatic; *S. schottiana*; Xanthoxyline; Fungicide **53**, 171

Garífuna; Alkaloids; Glycosides; Medicinals; Ethnomedicine; Eastern Nicaragua **53**, 29

Garlic; Amino acids; Nitric oxide; Placenta **53**, 5

Geniposidic acid; *Eremophila alternifolia*; *Eremophila longifolia*; Verbascoside; Cardioactivity; Langendorff heart preparation **53**, 21

Glycosides; Alkaloids; Garífuna; Medicinals; Ethnomedicine; Eastern Nicaragua **53**, 29

Glycyrrhiza uralensis; Licorice root; Carrageenan; Immune diseases **53**, 1

Helichrysum pedunculatum; Antibacterial; Anti-inflammatory; Asteraceae **53**, 51

Herpes simplex virus; Ethnobotany; Nepal; Antiviral; Photosensitizers; Poliovirus; Sindbis virus **53**, 97

Ileum; *Baccharis serraefolia*; Experimental diarrhoea; Convulsions; Intestinal transit; Calcium-antagonist **53**, 157

Immune diseases; Licorice root; *Glycyrrhiza uralensis*; Carrageenan **53**, 1

Intestinal transit; *Baccharis serraefolia*; Ileum; Experimental diarrhoea; Convulsions; Calcium-antagonist **53**, 157

Isolated myometrium; *Parquetina nigrescens*; Sulprostone; Contractile activity **53**, 15

Juniperus chinensis; Antitumour-promoting activity; Antitumour activity **53**, 165

Keratinocyte; *Simarouba amara*; Differentiation; Corneocyte envelope; Skin hydration **53**, 65

Langendorff heart preparation; *Eremophila alternifolia*; *Eremophila longifolia*; Verbascoside; Geniposidic acid; Cardioactivity **53**, 21

Leguminosae; *Caesalpinia ferrea*; Anti-inflammatory; Analgesic **53**, 175

Licorice root; *Glycyrrhiza uralensis*; Carrageenan; Immune diseases **53**, 1

Luteolin; Cancer; *Neisseria* **53**, 57

Martinique; Caribbean ethnobotany; Medicinal flora; Traditional medicine **53**, 117

Medicinal flora; Caribbean ethnobotany; Martinique; Traditional medicine **53**, 117

Medicinal plants; Antimicrobial activity **53**, 111

Medicinal plants; Antimicrobial assay; Folk medicine; Anti-infective plant extracts **53**, 143

Medicinals; Alkaloids; Glycosides; Garífuna; Ethnomedicine; Eastern Nicaragua **53**, 29

Mold; Antifungal activity; Analgesic; *Sium nodiflorum*; Apiaceae; Yeast **53**, 105

Neisseria; Luteolin; Cancer **53**, 57

Nepal; Ethnobotany; Antiviral; Photosensitizers; Poliovirus; Sindbis virus; Herpes simplex virus **53**, 97

Nitric oxide; Garlic; Amino acids; Placenta **53**, 5

Oriental herbal medicine; Chinese-Japanese herbal medicine; Xerostomia; Bakumondo-to; Salivary gland; Cell culture **53**, 89

Parquetina nigrescens; Sulprostone; Contractile activity; Isolated myometrium **53**, 15

Peru; Ethnobotany; Amazon; Antibacterial; Traditional healing; Ethnopharmacology **53**, 149

Phenolic; *Scrophularia frutescens*; *S. sambucifolia*; Antibacterial **53**, 11

Photosensitizers; Ethnobotany; Nepal; Antiviral; Poliovirus; Sindbis virus; Herpes simplex virus **53**, 97

Placenta; Garlic; Amino acids; Nitric oxide **53**, 5

Poliovirus; Ethnobotany; Nepal; Antiviral; Photosensitizers; Sindbis virus; Herpes simplex virus **53**, 97

S. sambucifolia; Phenolic; *Scrophularia frutescens*; Antibacterial **53**, 11

S. schottiana; Xanthoxyline; Fungicide; Fungiostatic **53**, 171

Salivary gland; Chinese-Japanese herbal medicine; Oriental herbal medicine; Xerostomia; Bakumondo-to; Cell culture **53**, 89

Scrophularia frutescens; Phenolic; *S. sambucifolia*; Antibacterial **53**, 11

Simarouba amara; Keratinocyte; Differentiation; Corneocyte envelope; Skin hydration **53**, 65

Sindbis virus; Ethnobotany; Nepal; Antiviral; Photosensitizers; Poliovirus; Herpes simplex virus **53**, 97

Sium nodiflorum; Antifungal activity; Analgesic; Apiaceae; Yeast; Mold **53**, 105

Skin hydration; *Simarouba amara*; Keratinocyte; Differentiation; Corneocyte envelope **53**, 65

Sulprostone; *Parquetina nigrescens*; Contractile activity; Isolated myometrium **53**, 15

Traditional healing; Ethnobotany; Amazon; Peru; Antibacterial; Ethnopharmacology **53**, 149

Traditional medicine; Caribbean ethnobotany; Martinique; Medicinal flora **53**, 117

Traditional medicine; Turkey; West Anatolia **53**, 75

Turkey; Traditional medicine; West Anatolia **53**, 75

Verbascoside; *Eremophila alternifolia*; *Eremophila longifolia*; Geniposidic acid; Cardioactivity; Langendorff heart preparation **53**, 21

West Anatolia; Traditional medicine; Turkey **53**, 75

Xanthoxyline; *S. schottiana*; Fungicide; Fungiostatic **53**, 171

Xerostomia; Chinese-Japanese herbal medicine; Oriental herbal medicine; Bakumondo-to; Salivary gland; Cell culture **53**, 89

Yeast; Antifungal activity; Analgesic; *Sium nodiflorum*; Apiaceae; Mold **53**, 105